

INFORMATION DISCLOSURE CITATION

Docket Number

AD-332J

Application Number

10/627,500

Applicants

Dempsey et al.

Filing Date

July 25, 2003

Art Unit

2819

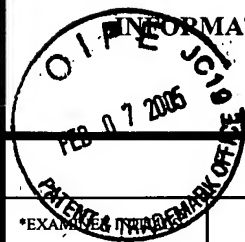
U.S. PATENT DOCUMENTS

*EXAMINER INITIALS	REF	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	FILING DATE IF APPROPRIATE
	1	6,456,112 B2	09/24/2002	Perez	
	2	6,292,125 B1	09/18/2001	Conroy	
	3	6,226,562	05/01/2001	Philpott	
	4	5,995,033	11/30/1999	Roeckner et al.	
	5	5,969,657	10/19/1999	Dempsey et al.	
	6	5,760,720	06/02/1998	Nolan et al.	
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	9	5,594,612	01/14/1997	Henrion	
	10	5,583,501	12/10/1996	Henrion et al.	
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	13	5,248,970	09/28/1993	Sooch et al.	
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	17	4,829,236	05/09/1989	Brenardi et al.	
	18	4,222,107	09/09/1980	Mrozowski et al.	
	19	3,878,749	04/22/1975	Woron	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

	REF	FOREIGN DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	Translation	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	20	Analog Devices, Inc., <i>High Quality, 10-Bit Digital CCIR-601 to PAL/NTSC Video Encoder</i> , Product Brochure ADV7175A/ADV7176A Rev. C, < http://www.analog.com/ > (2000).
	21	K.G. Beauchamp, 1975, <i>Walsh Functions and Their Applications</i> , Academic Press, London, pp. v-xiii, 1-51, 140-165, 184-189.
	22	Erwin Kreyzig, 1999, <i>Advanced Engineering Mathematics</i> . John Wiley & Sons, 8th Ed., pp. xi-xvi, 990-1008.
	23	Gilbert Strang, 1986, <i>Introduction to Applied Mathematics</i> . Wellesley-Cambridge Press, pp. i-iii, 31-35, 366-445, 718-725.
	24	K.A. Stroud, <i>Advanced Engineering Mathematics</i> , 4th Ed., pp. 520-533.
	25	S.G. Tzafestas (Ed.), 1985, <i>Walsh Functions in Signal and Systems Analysis and Design</i> , Van Nostrand Reinhold, New York, pp. v-viii, 1-22.
	26	J.L. Walsh, <i>A Closed Set of Normal Orthogonal Functions</i> , 45 Amer. J. Math., 5-24 (1923).

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